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Serial Number: 10767404

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Inventor Information for 10/767404

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Appln. Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20060021251 A1		US- PGPUB	20060202		Footwear sole component with an insert		36/29	36/28	Swigart; John F. et al.
US 20050278978 A1		US- PGPUB	20051222		Footwear sole component with a single sealed chamber		36/29		Swigart, John F.
US 20050268493 A1		US- PGPUB	20051208		Adjustable ankle support for an article of footwear		36/89	36/100; 36/54	Foxen, Thomas et al.
US 20050268490 A1		US- PGPUB	20051208		Article of footwear incorporating a sole structure with compressible inserts		36/28	36/30R; 36/59R	Foxen, Thomas
US 20050199303 A1		US- PGPUB	20050915		Valves and methods for manufacturing the valves		137/843		Dojan, Frederick J. et al.
US 20050133968 A1		US- PGPUB	20050623		Article of footwear having a fluid-filled bladder with a reinforcing structure		264/511	264/248; 264/255; 264/314	Foxen, Thomas et al.
US 20050132610 A1		US- PGPUB	20050623		Article of footwear having a fluid-filled bladder with a reinforcing structure		36/29		Foxen, Thomas et al.
US 20050132609 A1		US- PGPUB	20050623		Fluid-filled baldder with a reinforcing structure		36/29		Dojan, Frederick J. et al.
US 20050132608 A1		US- PGPUB	20050623		Article of footwear having a fluid-filled bladder with a reinforcing structure		36/29	36/28	Dojan, Frederick J. et al.
US 20050132607 A1		US- PGPUB	20050623		Article of footwear having a fluid-filled bladder with a		36/29	36/28	Dojan, Frederick J. et al.

				reinforcing structure				
US 20050132606 A1		US- PGPUB	20050623	Footwear with bladder filter		36/3B	36/29; 36/3R	Passke, Joel L. et al.
US 20050081404 A1		US- PGPUB	20050421	Engaging element useful for securing objects, such as footwear and other foot-receiving devices		36/58.6	36/89; 36/92	Hurd, John et al.
US 20050037844 A1		US- PGPUB	20050217	Sigils for use with apparel		463/36		Shum, Albert et al.
US 20050028403 A1		US- PGPUB	20050210	Footwear sole structure incorporating a cushioning component		36/28	36/141; 36/29; 36/3B	Swigart, John F. et al.
US 20050022422 A1		US- PGPUB	20050203	Article of footwear incorporating an inflatable chamber		36/29	36/141; 36/3B; 36/35B	Swigart, John F. et al.
US 20050011085 A1		US- PGPUB	20050120	Footwear with a sole structure incorporating a lobed fluid-filled chamber		36/31	36/28; 36/30R; 36/35R; 36/37	Swigart, John F. et al.
US 20040216330 A1		US- PGPUB	20041104	Footwear sole component with a single sealed chamber		36/29	36/28	Swigart, John F.
US 20040211085 A1		US- PGPUB	20041028	FLUID SYSTEM WITH INTERNAL FILTER		36/3B	36/29	Passke, Joel L. et al.
US 20040144485 A1		US- PGPUB	20040729	Method for flange bonding		156/304.2		Dojan, Fred et al.
US 20040087366 A1		US- PGPUB	20040506	Interactive gaming apparel for interactive gaming		463/36		Shum, Albert et al.
US 20040055640		US- PGPUB	20040325	Valves and methods for		137/223		Dojan, Frederick

A1				manufacturing the valves				J. et al.
US 20030208930 A1		US-PGPUB	20031113	Footwear sole component with a single sealed chamber		36/29		Swigart, John
US 20020194747 A1		US-PGPUB	20021226	Footwear with bladder filter		36/29		Passke, Joel L. et al.
US 20020053146 A1		US-PGPUB	20020509	Article of footwear with a motion control device		36/29	36/28; 36/35B	Swigart, John F.
US 6946050 B2		USPAT	20050920	Method for flange bonding		156/304.1	12/142R; 12/146B; 156/304.2; 36/25R; 36/43	Dojan; Fred et al.
US 6936130 B2		USPAT	20050830	Valves and methods for manufacturing the valves		156/275.1	156/289; 156/290; 156/308.4; 156/309.6	Dojan; Frederick J. et al.
US D508602 S		USPAT	20050823	Portion of a shoe outsole		D2/953	D2/952; D2/954	Hatfield; Tinker L. et al.
US 6931764 B2		USPAT	20050823	Footwear sole structure incorporating a cushioning component		36/29	36/35B	Swigart; John F. et al.
US D508161 S		USPAT	20050809	Portion of a shoe outsole		D2/954	D2/953; D2/955	Hatfield; Tinker L. et al.
US 6889451 B2		USPAT	20050510	Fluid system with internal filter		36/29	36/35B	Passke; Joel L. et al.
US 6796056 B2		USPAT	20040928	Footwear sole component with a single sealed chamber		36/29	36/141; 36/35B; 36/37	Swigart; John F.
US 6487796 B1		USPAT	20021203	Footwear with lateral stabilizing sole		36/28	36/114; 36/35R; 36/37	Avar; Eric P. et al.
US 6457262 B1		USPAT	20021001	Article of footwear with a motion control		36/29	36/144; 36/35B	Swigart; John

				device				
US 6401366 B2		USPAT	20020611	Athletic shoe with stabilizing frame		36/91	36/102	Foxen; Thomas et al.
US 6374514 B1		USPAT	20020423	Footwear having a bladder with support members		36/35B	36/141; 36/29; 36/37	Swigart; John F.
US D433216 S		USPAT	20001107	Portion of a shoe sole		D2/972		Avar; Eric P. et al.
US 5896683 A		USPAT	19990427	Inversion/eversion limiting support		36/89		Foxen; Thomas et al.
US D396343 S		USPAT	19980728	Portion of a bladder for a shoe sole		D2/961	D2/964	Foxen; Thomas et al.
US D396342 S		USPAT	19980728	Portion of a bladder for a shoe sole		D2/961		Foxen; Thomas et al.
US D391750 S		USPAT	19980310	Peripheral portion of a bladder for a shoe sole		D2/961		Santos; Craig E. et al.
US 5388572 A		USPAT	19950214	Dry powder medicament inhalator having an inhalation- activated piston to aerosolize dose and deliver same		128/203.15	128/204.13	Mulhauser; Paul et al.
US 5171033 A		USPAT	19921215	Ventilated boot and in-line roller skate with the same		280/11.202	36/115; 36/3R	Olson; Brennan J. et al.
US 3278907 A		USPAT	19661011	Time compressor [TEXT AVAILABLE IN USOCR DATABASE]		327/100	327/261; 341/110; 365/239; 365/45; 365/76; 370/521; 704/211; 704/502	BARRY HARRY J et al.
US 3088327 A		USPAT	19630507	6 Accessory drive mechanism [TEXT AVAILABLE IN USOCR DATABASE]		474/13	474/27; 474/33	SWIGART JOHN E

US 20050183287 A1		US- PGPUB	20050825		Fluid-filled bladder incorporating a foam tensile member		36/29		Schindler, Eric Steven
US 20050167029 A1		US- PGPUB	20050804		Method of thermoforming a fluid-filled bladder		156/145	156/308.4	Rapaport, Zvi et al.
US 20050133968 A1		US- PGPUB	20050623		Article of footwear having a fluid- filled bladder with a reinforcing structure		264/511	264/248; 264/255; 264/314	Foxen, Thomas et al.
US 20050132610 A1		US- PGPUB	20050623		Article of footwear having a fluid- filled bladder with a reinforcing structure		36/29		Foxen, Thomas et al.
US 20050132609 A1		US- PGPUB	20050623		Fluid-filled baldder with a reinforcing structure		36/29		Dojan, Frederick J. et al.
US 20050132608 A1		US- PGPUB	20050623		Article of footwear having a fluid- filled bladder with a reinforcing structure		36/29	36/28	Dojan, Frederick J. et al.
US 20050132607 A1		US- PGPUB	20050623		Article of footwear having a fluid- filled bladder with a reinforcing structure		36/29	36/28	Dojan, Frederick J. et al.
US 20050028403 A1		US- PGPUB	20050210		Footwear sole structure incorporating a cushioning component		36/28	36/141; 36/29; 36/3B	Swigart, John F. et al.

US 20050011085 A1		US- PGPUB	20050120		Footwear with a sole structure incorporating a lobed fluid- filled chamber		36/31	36/28; 36/30R; 36/35R; 36/37		Swigart, John F. et al.
US 6931764 B2		USPAT	20050823		Footwear sole structure incorporating a cushioning component		36/29	36/35B		Swigart; John F. et al.
US 5487545 A		USPAT	19960130		Portable golf putting cup		473/187	273/127B		Schindler; Eric J.
US 5471388 A		USPAT	19951128		Method and apparatus for preventing vehicle handling instabilities		701/36	180/410		Zomotor; Adam et al.
US 5345385 A		USPAT	19940906		Method for detecting driving situation with respect to vehicle yaw behavior		701/36	180/422		Zomotor; Adam et al.
US 5341297 A		USPAT	19940823		Apparatus and method for preventing instabilities in vehicle handling		701/72	303/146; 701/70; 701/78		Zomotor; Adam et al.
US 5103928 A		USPAT	19920414		Drive slip controlling method		180/197	701/70		Danner; Bernd et al.
US 4967865 A		USPAT	19901106		Supplementary steering system		180/408	180/197; 701/41		Schindler; Erich
US 4919860 A		USPAT	19900424		Manufacture of porous carbon membranes		264/29.1	210/500.21; 210/500.23; 210/500.43; 264/102; 264/129; 264/233; 264/288.8; 264/289.3; 264/289.6;		Schindler; Erich et al.

							264/29.2; 264/29.6; 264/29.7; 264/340; 264/41; 264/83; 264/85; 427/175; 427/226; 427/227		
US 4595503 A		USPAT	19860617		Ultrafiltration membrane of polyamide	210/500.38	264/41		Schindler; Erich et al.
US 4482514 A		USPAT	19841113		Process for the production of an ultrafiltration membrane from polyamide	264/41	264/210.5; 264/288.8; 264/289.3		Schindler; Erich et al.
US 4472760 A		USPAT	19840918		Capacitor	361/321.6	174/52.3; 257/E23.183; 257/E29.345		Schulz; Egon et al.
US 4454085 A		USPAT	19840612	3	Process for producing asymmetrical hollow filament membranes of polyamide	264/41	264/209.5; 264/561; 428/398		Schindler; Erich et al.